From glowbugs@theporch.com Tue Dec 19 00:33:43 1995

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Message-Id: <199512190630.AAA25628@uro.theporch.com>

Errors-To: ws4s@midtenn.net Reply-To: glowbugs@theporch.com Originator: glowbugs@theporch.com Sender: glowbugs@theporch.com

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From: glowbugs@theporch.com

To: Multiple recipients of list <glowbugs@theporch.com>

Subject: GLOWBUGS digest 51

X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas
X-Comment: Please send list server requests to listproc@theporch.com

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GLOWBUGS Digest 51

Topics covered in this issue include:

1) Best tubes for a VFO?
 by mjsilva@ix.netcom.com (michael silva)

Date: Mon, 18 Dec 1995 22:25:38 -0800

From: mjsilva@ix.netcom.com (michael silva)

To: glowbugs@theporch.com Subject: Best tubes for a VFO?

Message-ID: <199512190625.WAA25150@ix13.ix.netcom.com>

Hi all,

Yes, I know you're all out shopping, but I've got a question just the same. I have never seen a good discussion of the desired tube characteristics for use in a VFO. What I -have- seen is just about every imaginable tube type used, making me wonder if it matters all that much. So, which is better: triode vs. pentode, sharp-cutoff vs. remote cutoff, high gm vs. not-so-high, etc. I'm about to start reading up on VFOs again for a new project, so any other advice is also welcomed -- it's been a while since I thought about these things.

73, Mike, KK6GM -----